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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)	ATTORNEY DOCKET NO.: 14114.0331U2	SERIAL NO. 10/018,627
	APPLICANT: Switzer et al.	
	FILING DATE: December 14, 2001	GROUP: Unassigned

U.S. PATENT DOCUMENTS							
EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A1	5,882,912	03/16/99	Sandstrom et al.			
	A2	5,646,032	07/08/97	ter Meulen et al.			
	A3	5,597,896	01/28/97	Montagnier et al.			
	A4	5,459,056	10/17/95	Powell et al.			
	A5	5,108,920	04/28/92	Ng et al.			

FOREIGN PATENT DOCUMENTS							
	A6	DE 43 18387	12/08/94	Bayer AG			
	A7	WO 00/77177	12/21/00	CDC			
	A8	WO 98/35024	08/13/98	CDC			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
A9	Ali et al. No evidence of antibody to human foamy virus in widespread human populations. <i>AIDS Res. & Human Retrov.</i> 12(15):1473-1483 (1996)	
A10	Anonymous Survey for Simian Immunodeficiency Virus (SIV) Seropositivity in SIV - Laboratory Researchers -- United States, 1992. <i>MMWR Morb. Mort. Wkly Rep.</i> 41(43):814-815 (1988)	
A11	Callahan et al. Persistent Zoonotic Infection of a Human with Simian Foamy Virus in the Absence of an Intact <i>orf-2</i> Accessory Gene. <i>J. of Virol.</i> 73(11):9619-9624 (November 1999)	
A12	Chapman et al. Xenotransplantation and xenogeneic infections. <i>N. Engl. J. Med.</i> 333:1498-1501 (November 30, 1995)	
A13	Cordonnier et al. Isolation of Novel Human Endogenous Retrovirus-Like Elements with Foamy Virus-Related <i>pol</i> Sequence. <i>J. of Virol.</i> 69(9):5890-5897 (September 1995)	
A14	DHHS Docket No. 96M-0311. Draft Public Health Service (PHS) Guideline on Infectious Disease Issues in Xenotransplantation. <i>Federal Register</i> 61(185) (September 23, 1996)	
A15	EMBL Database; EMVRL: AF049085; Accession No. AF049085 (August 4, 1998)	
A16	EMBL Database; EMVRL: AF049084; Accession No. AF049084 (August 4, 1998)	
A17	Giron et al. Human Foamy Virus Polypeptides: Identification of <i>env</i> and <i>bet</i> Gene Products. <i>J. of Virol.</i> 67(6):3596-3600 (June 1993)	
A18	Hahn et al. Reactivity of primate sera to foamy virus Gag and Bet proteins. <i>J. of Gen. Virology</i> 75:2635-2644 (1994)	
A19	Heneine et al. Absence of evidence for human spumaretrovirus sequences in patients with Graves' disease [letter]. <i>J. Acq. Immune Defic. Synd. & Human Retrov.</i> 9:99-101 (1995)	

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A20	Heneine et al. Identification of a human population Infected with simian foamy viruses. <i>Nat. Med.</i> 4(4):403-407 (April 1998)
A21	Heneine et al. Detection of reverse transcriptase by a highly sensitive assay in sera from persons infected with Human Immunodeficiency Virus Type-1. <i>J. Infect. Dis.</i> 171:1210-1216 (May 1995)
A22	Heneine et al. Lack of evidence for infection with known human and animal retroviruses in patients with chronic fatigue syndrome. <i>Clin. Infect. Dis.</i> 18(Suppl. 1):S121-125 (1994)
A23	Herchenroder et al. Isolation, Cloning and Sequencing of Simian Foamy Viruses from Chimpanzees (SFVcpz): High Homology to Human Foamy Virus (HFV). <i>Virology.</i> 201:187-199 (1994)
A24	Hirata et al. Transduction of Hematopoietic Cells by Foamy Virus Vectors. <i>Blood.</i> 88(9):3654-3661 (November 1, 1996)
A25	Hooks et al. The Foamy Viruses. <i>Bacteriological Reviews.</i> 39(3):169-185 (September 1975)
A26	Khabbaz et al. Simian immunodeficiency virus needlestick accident in a laboratory worker. <i>Lancet</i> 340:271-273 (August 1, 1992)
A27	Khabbaz et al. Brief report: Infection of a laboratory worker with simian immunodeficiency virus. <i>N. Eng. J. Med.</i> 330:172-177 (January 20, 1994)
A28	Loh. Spumaviruses. <i>The Retroviridae.</i> 2:361-397 (1993)
A29	Mahnke et al. Specific enzyme-linked immunosorbent assay for the detection of antibodies to the human spumavirus. <i>J. of Virological Methods.</i> 29:13-22 (1990)
A30	McClure et al. Isolation of a New Foamy Retrovirus from Orangutans. <i>J. of Virol.</i> 68(11):7124-7130 (November 1994)
A31	Mergia et al. Cell tropism of the simian foamy virus type 1 (SFV-1). <i>J. Med. Primatology.</i> 25:2-7 (July 21, 1995)
A32	Neumann-Haefelin et al. Nonhuman Primate Spumavirus Infections Among Persons with Occupational Exposure. <i>MMWR Morb. Mort. Wkly Rep.</i> 46(6):129-131.
A33	Neumann-Haefelin et al. Foamy viruses. <i>Intervirology</i> 35:196-207 (1993)
A34	Latimore et al. Perspectives in Disease Prevention and Health Promotion Guidelines to Prevent Simian Immunodeficiency Virus Infection in Laboratory Workers and Animal Handlers. <i>MMWR Morb. Mort. Wkly Rep.</i> 37(45):693-694, 699-704 (November 18, 1988)
A35	Renne et al. Genomic Organization and Expression of Simian Foamy Virus Type 3 (SFV-3). <i>Virology</i> 186:597-608 (1992)
A36	Russell et al. Foamy Virus Vectors. <i>J. of Virology</i> 70(1):217-222 (January 1996)
A37	Schweizer et al. Phylogenetic Analysis of Primate Foamy Viruses by Comparison of <i>pol</i> Sequences. <i>Virology</i> 207:577-582 (1995)
A38	Schweizer et al. Markers of foamy virus infections in monkeys, apes, and accidentally infected humans: Appropriate testing fails to confirm suspected foamy virus prevalence in humans. <i>AIDS Res. & Human Retrov.</i> 11(1):161-170 (1995)
A39	Schweizer et al. Simian foamy virus isolated from an accidentally infected human individual. <i>J. Virol.</i> 71(6):4821-4824 (June 1997)
A40	Schweizer et al. Absence of foamy virus DNA in Graves' disease. <i>AIDS Res. & Human Retrov.</i> 10(5):601-605 (1994)
A41	Simonsen et al. Absence of evidence for infection with the human spumaretrovirus in an outbreak of Meniere-like vertiginous illness in Wyoming, USA [letter]. <i>Acta Oto-Laryngologica</i> 114:223-224 (1994)
A42	Weissenberge et al. Identification and Characterization of the Bel 3 Protein of Human Foamy Virus. <i>AIDS Res. And Human Retrov.</i> 10(5):595-600 (1994)

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.